Collier Exposed Investigative Project

Telemetry Capture – Target Access Event - CE-T09

Author: *Michael Szabó* — Cyber Forensic Expert, Collier Exposed Investigative Project

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Collection Method: Controlled short-URL telemetry capture following delivery of a physical letter containing a unique tracking link.

Target Respondent

Field	Detail
Case ID	**CE-T09**
Name	**Owner / Occupier**
Address	*11 Beverley Court, Breakspears Road, London SE4 1UN*

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Field	Detail
Engagement Method	Physical letter containing a unique shortened URL
Intended Outcome	Confirmation of receipt and capture of device/network telemetry upon link access

Independent Verification

Resource	Link
Archived snapshot	https://archive.ph/wY437

This link allows third parties to independently verify the telemetry records referenced in this document.

Access Events & Telemetry

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Timestamp (UTC)	IP Address	ISP	Device	OS	Browser	City	Country	Coordinates
24 Feb 2024 – 15:27:52	146.198.161.85	British Telecommunications PLC	iPhone	iOS 17.2	Safari 17.2	Crofton Park	United Kingdom	*51.4515, -0.03438*
24 Feb 2024 – 15:05:56	146.198.161.85	British Telecommunications PLC	iPhone	iOS 17.2	Safari 17.2	London	United Kingdom	*51.4654930992619 -0.0298821015181*

Total Access Events: 2
Unique Accesses: 1
Interval Between Requests: ~22 minutes

Device Signature

Field	Value
Device Type	**Apple iPhone**
Operating System	iOS 17.2
Browser	Safari 17.2

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Field	Value
Location Accuracy	Mixed (IP and GPS-derived)
HTTP Referrer	*None recorded*
Bot Detection	Negative
User Agent	Mozilla/5.0 (iPhone; CPU iPhone OS 17_2_1 like Mac OS X) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/17.2 Mobile/15E148 Safari/604.1

Analytical Observations

Telemetry records show two access events occurring within approximately *twenty-two minutes*, consistent with an initial interaction followed by a secondary review.

Both requests originate from the same IP address (**146.198.161.85**) via *British Telecommunications PLC* and present identical device characteristics, indicating a single handset was responsible for both accesses.

The later request includes higher-resolution geolocation data, placing the device within close proximity to the intended address in the *Crofton Park / Brockley area*. The earlier request resolves to a nearby *London* location, consistent with standard IP geolocation variance.

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No HTTP referrer data was recorded, indicating the link was accessed directly rather than via a third-party webpage.

The combined telemetry provides a **high-confidence assessment** that a single iPhone device accessed the tracking link from within the immediate vicinity of the delivery address, confirming engagement with the correspondence.

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